

WHAT IS CLAIMED IS:

1. A warp knit having excellent touch, characterized in that : consist  
of a front surface layer and a rear surface layer, the front surface layer  
5 consisting of ultra fine yarn with mono-filament denier of 0.01~0.9 denier,  
the rear surface layer consisting of synthetic yarn or high shrinkage yarn  
with mono-filament denier of 1~5 denier, wherein the recovery rate of  
elongation in the directions of wale and course is 8~30 %.

2. The warp knit having excellent touch as claimed in claim 1,  
10 wherein the ultra fine yarn is polyester or polyamide.

3. The warp knit having excellent touch as claimed in claim 1,  
wherein content of the ultra fine yarn constituting the front surface layer is  
40~85 % in weight of the total weight of the processed warp knit.

4. The warp knit having excellent touch as claimed in claim 1,  
15 wherein content of the high shrinkage yarn constituting the rear surface  
layer is 15~60 % in weight of the total weight of the processed warp knit.

5. The warp knit having excellent touch as claimed in claim 1,  
wherein the high shrinkage yarn is co-polyester yarn with 15~50% of  
shrinkage rate in boiling water.

20 6. The warp knit having excellent touch as claimed in claim 1,

wherein the synthetic yarn is polyester or polyamide.

7. A process of preparing a warp knit having excellent touch, characterized in that firstly, knitting a warp knit by using a composite fiber consisting of a fiber formation component of 0.01~0.9 denier and a  
5 extraction component as a yarn of a front surface layer, and a synthetic yarn or high shrinkage yarn with mono-filament of 1~5 denier as a yarn of a rear surface layer, and then raising the warp knit until the shrinkage rate of the warp knit is reached 40% or more, and then preliminarily heating, extracting the extraction component from the composite fiber, dyeing,  
10 buffing, and finally heating the warp knit continuously.

8. The process of preparing a warp knit having excellent touch as claimed in claim 7, wherein ratio in weight of the yarn of the front surface layer : the yarn of the rear surface layer is 40~85 % in weight : 15~60 % in weight .

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